



INVESTOR IN PEOPLE

Application No: GB 0300713.5
Claims searched: 1 to 20

Examiner: Robin Stout
Date of search: 3 September 2003

Patents Act 1977 : Search Report under Section 17

Documents considered to be relevant:

Category	Relevant to claims	Identity of document and passage or figure of particular relevance
X,Y	X: 1 to 6, 11 to 16 at least. Y: 7-10 and 17-20.	US 6073244 (MITSUBISHI) See Summary of Invention, column 2 line 55 to column 4 line 61.
X,Y	X: 1 to 3, 10 to 13 at least. Y: 7-10 and 17-20.	US 2002/0140467 A1 (HEWLETT-PACKARD) Paragraph 14
X,Y	X: 1 to 3, 10 to 13 at least. Y: 7-10 and 17-20.	US 6182232 B1 (MICRON) Column 1 lines 60 to 67.
X,Y	X: 1 to 3, 10 to 13 at least. Y: 7-10 and 17-20.	US 6173409 B1 (TEXAS) Whole document.
X,Y	X: 1 to 3, 10 to 13 at least. Y: 7-10 and 17-20.	US 5812860 (INTEL) Column 3 lines 35 to 47, column 4 lines 12 to 41.
Y	7-10 and 17-20.	US 6016548 A (TOSHIBA) Column 3 line 11 to column 4 line 16, column 6 lines 7 to 15.
Y	7-10 and 17-20.	US 5692201 A (SEIKO) Column 1 lines 62 to 64, column 12 lines 21 to 42; figure 6.
Y	1 to 3, 10 to 13 at least.	The Technology Behind Crusoe Processors, by Alexander Klaiber, Transmeta Corporation, January 2000. Available from http://www.transmeta.com/pdf/white_papers/paper_aklaiber_19jan00.pdf . See pages 7 to 8.
Y	1 to 3, 10 to 13 at least.	Longrun Power Management, by Marc Fleischmann, Transmeta Corporation, 17 January 2001. Available from http://www.transmeta.com/pdf/white_papers/paper_mfleischmann_17jan01.pdf .

Categories:



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X	Document indicating lack of novelty or inventive step	A	Document indicating technological background and/or state of the art.
Y	Document indicating lack of inventive step if combined with one or more other documents of same category.	P	Document published on or after the declared priority date but before the filing date of this invention.
&	Member of the same patent family	E	Patent document published on or after, but with priority date earlier than, the filing date of this application.

Field of Search:

Search of GB, EP, WO & US patent documents classified in the following areas of the UKC^v:

G4A

Worldwide search of patent documents classified in the following areas of the IPC⁷:

G06F

The following online and other databases have been used in the preparation of this search report:

EPODOC, WPI, JAPIO, Internet



INVESTOR IN PEOPLE

Application No: GB 0300712.7
Claims searched: 1 to 10

Examiner: Robin Stout
Date of search: 28 August 2003

Patents Act 1977 : Search Report under Section 17

Documents considered to be relevant:

Category	Relevant to claims	Identity of document and passage or figure of particular relevance
X	1-3, 6-8 at least	US 6016548 A (TOSHIBA) Column 3 line 11 to column 4 line 16, column 6 lines 7 to 15; figure 2.
X	1-3, 6-8 at least	US 5692201 A (SEIKO) Paragraph 1 lines 62 to 64, paragraph 12 lines 21 to 42; figure 6.

Categories:

X	Document indicating lack of novelty or inventive step	A	Document indicating technological background and/or state of the art.
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EPODOC, WPI, JAPIO



INVESTOR IN PEOPLE

Application No: GB 0301852.0
Claims searched: 1 to 30

Examiner: Robin Stout
Date of search: 3 September 2003

Patents Act 1977 : Search Report under Section 17

Documents considered to be relevant:

Category	Relevant to claims	Identity of document and passage or figure of particular relevance
X	1, 2, 8-14, 16, 17, 23, 24-29	US 6275948 B1 (AGERE) See column 1 line 60 to column 2 line 17, column 2 lines 39 to 47, column 4 lines 18 to 48; figure 2.
X	1, 2, 8-14, 16, 17, 23, 24-29	US 6065122 A (COMPAQ) See column 8 line 54 to column 9 line 10, column 11 lines 3 to 21.
X	1-14, 15-29.	US 5655127 A (INTEL) See column 4 lines 3 to 18, column 5 line 42 to column 6 line 38; figure 7a.

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EPODOC, WPI, JAPIO



INVESTOR IN PEOPLE

Application No: GB 0300710.1
Claims searched: 1 to 43

Examiner: Robin Stout
Date of search: 28 August 2003

Patents Act 1977 : Search Report under Section 17

Documents considered to be relevant:

Category	Relevant to claims	Identity of document and passage or figure of particular relevance
Y	1-4, 8-11, 15, 21-24, 28-31, 35, 41, at least.	The Technology Behind Crusoe Processors, by Alexander Klaiber, Transmeta Corporation, January 2000. Available from http://www.transmeta.com/pdf/white_papers/paper_aklaiber_19jan00.pdf . See pages 7 to 8.
Y	1-4, 8-11, 15, 21-24, 28-31, 35, 41, at least.	Longrun Power Management, by Marc Fleischmann, Transmeta Corporation, 17 January 2001. Available from http://www.transmeta.com/pdf/white_papers/paper_mfleischmann_17jan01.pdf .

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